Figure 1

1	***************************************		
1		· s	cerevisiae
1		S	pombe
· 1.	MAEQEHNGVNGFHSESEQRNQPVNGDASEAVNGNPSNGLRVTIEESASSA	U	maydis
1		N	crassa
			grisea partially
1	mslpfltgapgkvlifgehsavynk	_	
1		_	
1	- ************************************		
.51	VNGGSPTNSMLTPIRQRMERKKSSPMMPTFMVGAPGKVIJVFGEHAVNHGK	N7	maydis
1		M	grisea partially
	· ·		·
26		s	cerevicia
26			
48			
10:			
1	-AVAAAIN-LESYLLVTALSKSKRTITTERFPOIDLIHTWNIDDLPWSTFS	M	drises partially
75		s	Cerevisiae
73			
95	10 + 20 0 0 0 4 1 D 2 1 D K D H G A L K K (A / C D M / M / C D M		
150	A STORMITTION I ETDOFFILV DAY OLD AND DEPARTMENT OF THE PROPERTY OF THE PRO		·
49	QPSKKKYYYDLVTSLDPDIMDAIQPHTEPVSSDAPDAQRKVHMSAAA	М	grisea partially
. 110			
110	FLYMEVCTCPHAKNIKFSTIKSTLPIGAGLGSSASTSVSTIALAMAYLGG	s	cerevisiae
	' F AVALING LAGUADAKADA FVII IRIGA TIPT GAGT GGGNATID GGGIA AIA TIPT		
97	. Language Control Con		·
	FLYLEMSUGSHAFP-GGIYTURSTIPIGAGLGSSASISACUSAAULLQIR	M	grisea partially
166			
158	LIGSNDLEKLSENDKHIVNOWAFIGEKCIHGTPSGIDNAVATIYONAL NIEPESSNSLONNKALALTEAMGFLGECCIHGTPSGIDNAVATINGGLI	S	cerevisiae
186	RIPARGSELSAEHSTKINEWARL GERMANNES IN ANAINGGLI	s :	pombe
	RIPARGSELSAEHSTHINEWAFLSEKVIHGTPSGVDNTVAVHGGAI TLSGHHPDQPPEEARLQIERINRWAFVYEMFIHGNPSGVDNTVSTOGKAV		
146	TLSGHPDOPPDEARVOVERTHRWA HVARMOTUCARROCARRATE	N	crassa
	TLSGEHPDQPPDEARVQVERINRWAFVAEMCIHGNPSGVDNTVSIQGKAV	M	grisea partially
213	LEEKDSHNGTINTNNFKFIIDDEPAIPMILTYFFIPIPPETER DIE DEFENDATION	_	
	THI COMEDIAL DIANKMINNIK GHSSERFIJANGOVODECKKE TATHER A CO.		
196	VEORLDYARPPVVTPMWDEPELPLLVVDIKQAKSTI YEVEKVAKUR-	N (	crassa
263	EKFREVMKPTIDAMGECALQGLEIMIKLSKCKGTDDEAVETNNELYEQLL	٠,	areviciae
	HINALI VIDOMIDAIDGISKSAVIAIMSECDVMCC XXXXX C	_	
201	HOMITRVNAAUARIOTIADSAOLVIMGNGI SPSHO 17701D		
010	TOTAL	-	
242	ETHEKIVNSLIDSMOKLTQAATOVLIDEDFDNEDVESLQKVG	4 6	risea partiallo
	·		
313	ELIRINHGLLYSIGVSHPGLELIKNISDDLRIGSTKLTGAGGGGGSLI	3 6	erevisiae
271	HEIVING TO THE COLOR OF THE ACTION OF THE AC	-	
322	HILLKONHSELVGLEVSHASLELIKNKTESFAPDOLATKI.TGAGGGGGANAL	, _	
202	HIMIT INDICATION OF COCCESSION OF THE PROPERTY	٠ -	
284	ELMGMNHGLLVSLGVSHPRLERVREUVDHEGIGWTKLTGAGGGGGSII	1 c	risea partially
·		-	

372 433 332	LIRRDITOBOIDSFKKKIODDFSYETFETDLEGTECCLLSAKNLNKDLKI LITPECKEFEFKLCKESTLAHK-NSIYDVOLEGPEVSVVTDSDS LIPDDFEEEKVKELMSETENAG-FKCYETRVEGDEFGVKLLQDEQE LIRPGVPREKLDKLEORIDEEG-YSKFETTLEGDEVGVLWPAVLKNGMDE LMRPDVPREKLERLKERIDHE	S U N	pombe
417	EAEAKLRFKEANVSNELAVWADELAGWVFA. DEEGGMEIDLEKFLSADSNEALEKLVGVHGDRGEREGWKFWRVENRD	S U N	cerevisiae pombe maydis crassa grisea partially

Figure 2

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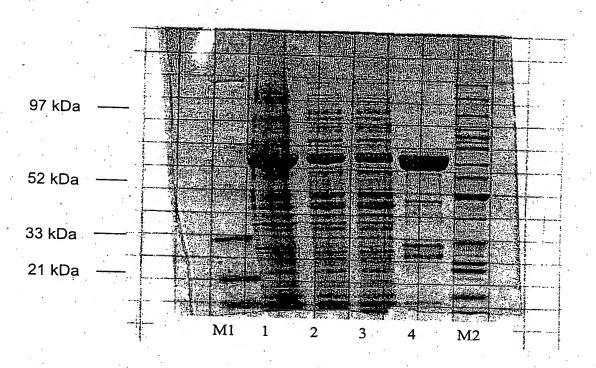


Figure 3

### BEST AVAILABLE COPY

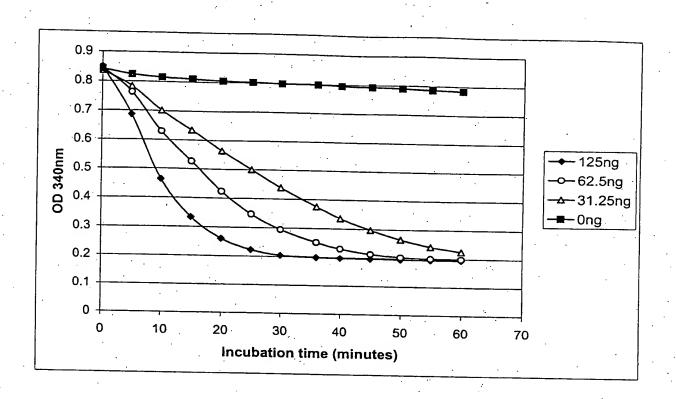


Figure 4